

## BCPM Capital Costs Inputs

				Square Life	0.00000000	0.00000000	0.00000000
Land	0	0	0%	CG&S	1.32000000	-0.02166871	0.00633366
Motor Vehicle	8.1	3	12%	CG&S	1.07162956	-0.00114623	0.00031873
Special Purpose Vehicles	7	3	0%	CG&S	0.31000000	-0.27815676	-0.12658958
Garage Work	12	5	0%	CG&S	0.90000000	-0.42040493	-0.04232215
Other Work	16.2	5	0%	CG&S	0.84000000	-0.01425003	-0.00264564
Building	45	31.5	3%	CG&S	1.18428730	-0.10144970	0.01557655
Furniture	14.1	5	9%	CG&S	1.01000000	-29.78258800	0.28907909
Office Support	11.5	5	10%	CG&S	0.86000000	-0.64589646	-0.09980212
General Purpose Computers	5	5	0%	CG&S	1.13339740	-0.21745512	0.02396884
Switching	10	5	0%	CG&S	1.01000000	-34.63766300	0.34524843
Circuit/DLC	9.3	5	0%	CG&S	1.01000000	-1.57545290	0.01094999
Pole	34	15	-61%	CG&S	1.03000000	-0.34681985	0.00623705
Aerial Copper	14	15	-14%	CG&S	1.03000000	-0.34681985	0.00623705
Aerial Fiber	20	15	-15%	CG&S	1.10249400	-0.33410041	0.02401188
Underground Copper	12	15	-17%	CG&S	1.13339740	-0.21745512	0.02396884
Underground Fiber	20	15	-15%	CG&S	1.06000000	-0.09682332	0.00511583
Buried Copper	14	15	-9%	CG&S	1.06000000	-0.09682332	0.00511583
Buried Fiber	20	15	-6%	CG&S	1.09000000	-0.00127880	-0.00020143
Conduit	59	15	-8%	CG&S			



**E. B. (Ben) Poag**  
Director - Regulatory Affairs

**Southern Operations**  
Box 2214  
Tallahassee, FL 32316  
Mailstop FTLH001017  
Voice 850 599 1027  
Fax 850 878 0777

May 19, 1998

**Walter D'Haeseleer**  
Division of Communications  
Florida Public Service Commission  
2540 Shumard Oak Boulevard  
Tallahassee, FL 32399

EX PARTE OR LATE FILED

**RE: Universal Service Data Request**

Dear Mr. D'Haeseleer,

Per your April 28, 1998 letter, Sprint – Florida, Inc. is providing both a hard copy and diskette containing cost proxy model inputs for Universal Service.

The FCC spreadsheet file attached to your letter contained the input categories for the Hatfield model. However, Sprint supports the Benchmark Cost Proxy Model (BCPM) and plans to utilize the BCPM model for its universal service cost study. After conversation with Dave Dowds, it was deemed acceptable for Sprint to submit the cost inputs in the BCPM model format. This format is consistent with what Sprint has previously provided to the FCC and other state Commissions in response to similar requests.

In addition to the cost inputs, Sprint has included comments supporting its position that not all cost proxy model inputs should be "global" but that the most representative forward-looking cost of providing basic service in Florida is more accurately depicted with Florida-specific, cost proxy model inputs.

If you have any questions, or require additional information please contact me at (850) 599-1027.

Sincerely,

F. Ben Poag  
Director - Regulatory Affairs

Enclosure

**SPRINT - FLORIDA, INC.**  
**COMMENTS IN RESPONSE TO THE**  
**UNIVERSAL SERVICE DATA REQUEST**  
**May 19, 1998**

Sprint – Florida, Inc. (“Sprint”) respectfully submits these comments in response to the request of the Florida Public Service Commission (“Commission”) in their Universal Service Data Request, dated April 28, 1998, regarding the cost proxy model inputs for Universal Service.

The purpose of furnishing the Universal Service cost proxy model inputs is to provide the Commission with the necessary information to file with the Federal Communications Commission (“FCC”). This submission of cost data will ultimately be used to establish the funding levels for federal universal service. In addition, in light of recent legislation, a similar effort will be required to establish an intrastate fund. To ensure Florida receives the appropriate level of federal support and an intrastate fund is properly sized, use of Florida-specific inputs is the only way to ensure the cost studies reflect the forward looking costs of providing local service in Florida. National default values, since they rely on data that is not specific to the provision of local service in Florida, may not produce the level of universal service support appropriate for Florida. For this reason, Sprint supports the Commission’s position in advocating to the FCC that not all cost proxy model inputs should be global and to allow Sprint’s use of Florida-specific inputs reflected in its cost proxy model input data response.

The use of Florida-specific inputs is consistent with the FCC’s May 7, 1997, Order on Universal Service (“Order”) which stated that forward-looking economic cost

was the proper measure to use when calculating universal service support. Further, the FCC found that forward-looking economic costs best approximates the costs that would be incurred by an efficient carrier in the market (Order, paragraph 224). To effectively estimate the forward-looking costs of an efficient carrier in the market, the relevant characteristics of that market must be considered. Many of the factors that determine the cost of providing basic service are specific to customer location or service area as well as the company providing the service.

For these reasons, Sprint has developed a set of inputs specific to the individual geographic serving areas of its Florida operations. These inputs include actual costs associated with providing service within Sprint's Florida operating territory. The inputs were developed by analysis of work orders, special studies, and utilization of current material, labor and contract prices. Sprint's use of current cost information in developing many of the inputs is consistent with the FCC's direction in their Universal Service Order (CC Docket 96-45 of May 8, 1997) which states that "In using the term 'forward-looking economic cost', we mean the cost of producing services using the least cost, most efficient and reasonable technology currently available for purchase with all inputs valued at current prices." (Order at footnote 573, at 124). Thus, the FCC has recognized that it is appropriate to use current prices as the basis for the development of a forward-looking economic costs.

There are numerous inputs that are Florida-specific such as: structure costs, structure sharing, cable and material costs, Digital Loop Carrier (DLC) costs, fill factors and cable plant mix. These inputs were developed through special studies and current

labor and material prices. Below are brief descriptions of the Florida-specific inputs provided by Sprint and the methodologies used to develop the Florida-specific values.

### **Switching Inputs**

*Switching* – Sprint inputs for the majority of the switching items are based on information developed using Bellcore's Switching Cost Information System (SCIS). The inputs reflect the calling characteristics of customers in Florida and financial information necessary to determine the cost of switching equipment used in providing local telephone service in Florida.

### **Loop Cost Inputs**

*Cable Costs* – The inputs for cable costs were developed separately for copper and fiber cable and reflect fully loaded cost, including exempt material overheads, labor and labor overheads. Fiber and copper cable inputs were based on Sprint's current material prices and Florida company specific labor and contractor prices for engineering and installation.

*Terminal Costs* – The input values reflect Sprint's actual engineering practices and include the material and labor costs for installation of drop terminals.

### **Structure Inputs**

*Structure Costs and Activity* – Structure costs, which are the installed costs for the structures supporting copper and fiber cable, are based on the specific conditions encountered in Sprint's Florida service area. Costs for buried and underground structures

were developed based on the most recent contractor prices currently in effect for 1998 within Sprint's Florida serving area. The construction activity percentages are based upon an analysis of the total 1997 actual contractor jobs for construction of feeder and distribution routes within Sprint's Florida serving area.

*Structure Sharing* – Structure sharing inputs, which impact the percent of costs assigned to telephone, were based upon an analysis of current and projected opportunities to have other entities share the cost of the support structure. For example, the percent assigned to telephone is set at 30 percent for aerial feeder to reflect existing and expected pole sharing and pole attachment agreements. On the other hand, the percent assigned to telephone for buried and underground (conduit and manhole) feeder structures is set at 95 percent for most grids to reflect the fact that sharing with other entities, such as power companies and cable companies, is limited. There are work coordination, safety, and available space considerations which make significant sharing of buried and underground construction costs unlikely.

*Pole Costs* – The input for pole material cost was calculated as the sum of the bare material cost for a standard pole from Sprint's invoiced pole cost, plus material overhead loadings. Labor associated with placing the pole consists of the contract unit cost. These assumptions reflect Sprint's actual experience in Florida.

*Anchors and Guys* – Costs for anchors and guys, including material, labor and overheads, were based on Sprint's actual experience in the Florida market.

#### **Manhole Inputs**

*Manhole Costs* – The inputs for manhole costs were obtained from current material and labor pricing incurred to purchase and install manholes by Sprint in its

Florida service area. Manholes are purchased as a unit to include all material including the pre-cast manhole, frame/cover and site delivery.

*Conduit Investment* – The input value reflects the actual material and installation costs of various conduit capacities utilized in Sprint's current network construction.

### **Spacing Inputs**

*Pole Spacing* – The inputs reflect Sprint's current engineering design and placement practices for the different density zones.

*Manhole Spacing* – These inputs reflects Sprint's current engineering design and placement practices. The design utilizes manholes installation to provide fiber feeder as well as copper distribution requiring access points for drop installations.

### **Loop Percent Table Inputs**

*Cable Fill Factors* – Fill factors are the percentage of available cable capacity that is utilized. Cable fills must strike a balance between providing capacity sufficient to meet customer's expectations for prompt service, and avoiding inefficient rework (e.g. digging new trenches every month); versus too much capacity which is an inefficient use of resources (e.g. burying plant that will never be used). The fill factors were calculated separately for feeder and distribution.

**Feeder** – Feeder fill by wire center was calculated as the ratio of working pairs to total pairs on main feeder cables as tracked in the Customer Loop Assignment System ("CLAS"). These ratios by wire center were then applied to the number of lines in each density group in the respective wire centers to develop feeder fill factors for each density group.

**Distribution** – Distribution cable was sized based on an assumption of placing two distribution pairs to each household.

*Plant Mix* – The cable plant mix inputs are developed separately for copper feeder and distribution and fiber feeder. The plant mix is based upon Sprint's actual mix of plant by the aerial, buried and underground cable.

### **DLC Inputs**

*DLC Costs* – The inputs for DLC costs was based on bottom-up, calculated cost using Sprint's current cost for material, engineering, labor, overheads, and site preparation.

### **Transport Inputs**

*Transport Input Table* – Selected inputs for the Transport Input Table were developed from actual data relating to Sprint's Florida operations.

*Equipment Price Table* – The inputs for the Equipment Price Table were based either on recent purchase cost or on manufacturer's quotes. The installation costs are based on recent installations and include engineering and placement costs.

*Ring Size Table* – The inputs included in this table are consistent with current engineering standards employed in sizing Sprint's interoffice fiber optic ring facilities in Florida.

### **Miscellaneous Inputs**

*Tax Data* – Actual tax rates for Florida were utilized as inputs including the state tax rate, ad valorem and PUC tax.

*Financial Data Inputs* – Sprint's inputs in this category reflect use of the FCC authorized interstate rate of return of 11.25%, utilizing a debt/equity ratio based on Sprint's actuals and a current cost of debt.

### **Expense Inputs**

*Operating Expenses* - Inputs for operating expenses for administrative and retailing expenses, not associated with specific network facilities, were developed on a per line basis using Sprint's actual operating expenses experienced in Florida. Inputs for operating expenses associated with network facilities were included as a percentage of investment in network facilities using Sprint's actual operating expenses experienced in Florida.

### **Capital Cost Inputs**

*Depreciation and Salvage Estimates* – Sprint has provided inputs which reflect two sets of depreciation lives and net salvage estimates. One set falls within the ranges established by the FCC in CC Docket No. 92-296. The second set of depreciation lives and net salvage estimates reflect Sprint's estimate of the projected life and net salvage for assets that are highly subject to technological obsolescence. Sprint believes life and salvage estimates prescribed by the FCC for embedded assets deployed in a monopoly environment are inappropriate for a forward-looking economic cost study. The future telecommunications market will be increasingly competitive and characterized by progressively greater technological innovation and obsolescence. Sprint believes the life and salvage estimates for asset categories subject to technological obsolescence, such as

switching equipment and copper cable, should be adjusted to reflect these future economic circumstances.

### **Summary**

Clearly, this factual and objective data provides the best basis for predicting the forward-looking cost of constructing telephone plant in Sprint's Florida serving area. Use of the most current available actual information serves as the best basis for estimating the forward-looking costs of providing local service in Florida.

**Sprint-Florida Inc.**

**Universal Service Fund**

**Switching Inputs**

**BCPM3.1**  
**FLORIDA SWITCHING INPUTS**

USF

CLI	OCN	SWITCH TYPE	ENGINEERED	ENGINEERED	RATIO	PERCENT
			CALLS/LINE	CCS/LINE		
CFVFLXADS0		DMS100	1.26	3.24	11.45	0.95
DESTFLXADS0		DMS100	1.66	2.48	6.16	0.95
SNRNFLXARS0		DMS100	1.35	2.04		0.95
SGBHFLXARS0		DMS100	1.18	1.53		0.95
DFSPFLXADS0		DMS100	1.36	2.45	10.7	0.95
FRPTFLXARS0		DMS100	0.82	2.61		0.9
GLDLFLXARS0		DMS100	0.74	3.4		0.95
PNLNFLXARS0		DMS100	1.19	3.52		0.95
MDSNFLXADS0		DMS100	1.36	3.26	8.72	0.95
GNVFLXARS0		DMS100	1.39	4.02		0.95
CHLKFLXARS0		DMS100	1.44	3.42		0.95
LEE FLXARS0		DMS100	1.64	3.27		0.95
MNTFLXADS0		DMS100	1.31	3.3	11.46	0.95
VLPRFLXADS0		DMS100	3.13	3.08	4.69	0.95
VLPRFLXBR0		DMS100	2.48	3.6		0.95
ALSPFLXADS0		DMS100	2.43	3.42	4.03	0.95
ALSPFLXA21W		DMS100	4.03	2.97		0.85
BVHLFLXADS0		DMS100	0.54	1.82	5.9	0.9
HMSPFLXARS0		DMS100	0.79	2.01		0.97
BLVVFLEXADS0		DMS100	0.76	2.52	4.3	0.95
SVSSFLXARS0		DMS100	0.83	2.77		0.97
CLMTFLXADS0		DMS100	1.4	2.87	8.32	0.9
GVLDFLXARS0		DMS100	1.42	2.8		0.95
APPKFLXADS1		DMS100	1.23	3.06	3.4	0.95
WNDRFLXARS0		DMS100	1.3	2.58		0.9
CPHZFLXADS0		DMS100	0.55	1.95	3.8	0.9
CSLBFLXADS1		DMS100	0.52	3.19	5.38	0.9
CYLKFLXADS0		DMS100	1.33	2.25	10.36	0.9
DDCYFLXADS1		DMS100	1.48	2.83	6.06	0.9
SNANFLXARS0		DMS100	0.99	2.92		0.9
TLCHFLXARS0		DMS100	1.23	2.95		0.9
FTMYFLXADS0		DMS100	2.17	3.07	2.34	0.9
GLRDFLXADS0		DMS100	1.28	3.07	5.4	0.9
LBLLFLXADS0		DMS100	1.07	2.09	7.8	0.95
CLTNFLXARS0		DMS100	1.59	2.42		0.9
MRHNFLXARS0		DMS100	0.75	2.12		0.9
LHACFLXADS0		DMS100	0.97	2.18	14.99	0.9
LKBRFLXADS1		DMS100	1.92	3.41	6.24	0.9
LSBGFLXADS1		DMS100	1.87	2.69	4.24	0.9
HOWYFLXARS0		DMS100	1.11	2.61		0.85
WLWDFLXARS0		DMS100	1.05	2.3		0.9
MTLDFLXADS1		DMS100	3.01	4.81	3.29	0.9
NFMYFLXADS0		DMS100	0.96	1.88	8.59	0.9
NNPLFLXADS1		DMS100	1.13	2.01	5.61	0.9
ORCYFLXADS0		DMS100	1.12	2.36	3.53	0.9
LKHLFLXARS0		DMS100	1.14	2.69		0.97
OCAFFLXBD0		DMS100	1.63	3.39	4.76	0.9
SSPRFLXARS0		DMS100	0.48	2.03		0.95
SBNGFLXADS1		DMS100	1.96	3.38	4.56	0.95
SLHLFLXARS0		DMS100	0.72	1.8		0.9
LKPCFLXARS0		DMS100	1.14	2.24		0.9
TVRSFLXADS0		DMS100	1.29	2.2	5.79	0.95
UMTLFLXARS0		DMS100	0.89	2.45		0.9
ASTRFLXARS0		DMS100	0.37	1.79		0.97
KSSMFLXDRS0		DMS100	1.44	2.73	2.52	0.9
WNPKFLXADS1		DMS100	2.47	3.53	3.48	0.9
FTWBFLXADS0		DMS100	1.4	2.72	9.27	0.95
SHLMFLXADS0		DMS100	1.28	2.92	8.02	0.95
TLHSFLXBD0		DMS100	1.73	3.31	5.81	0.95
TLHSFLXCDS0		DMS100	1.99	3.8	5.82	0.95
TLHSFLXDD0		DMS100	1.84	3.3	3.45	0.95
TLHSFLXFD0		DMS100	1.19	3.39	7.65	0.95
TLHSFLXHD0		DMS100	1.24	3.5	5.74	0.95
TLHSFLXADS1		DMS100	3.04	3.49	16.7	0.95

SW USER DATA INPUT

**BCPM3.1**  
**FLORIDA SWITCHING INPUTS**

**USF**

**GLOBAL Input Table**

Excess CCS\_Option - Input = U

**SW Discount Factor Table**

	<u>New Disc. Rate</u>	<u>Growth Disc. Rate</u>	<u>% New Lines</u>	<u>MDF/PROT</u>
5ESS	57.5	57.5	100	20
DMS100	69.85	69.85	100	20

**GLOBAL INPUTS**

**BCPM3.1**  
**FLORIDA SWITCHING INPUTS**

**USF**

<b><u>State</u></b>	<b>ARMIS Percent Local Calls</b>	<b>ARMIS Percent Toll Calls</b>	<b>Usage Attributable to Basic Calls</b>	<b>SS7</b>	
				<b>5ESS Share</b>	<b>DMS Share</b>
FL	100%	0%	100%	22%	78%

**STATE SPECIFIC INPUTS**

**Sprint-Florida Inc.**  
**Universal Service Fund**  
**Loop Inputs**

**Loop Cost Inputs**

**Sprint Florida, Inc.**

**rop, NID, Protector Costs**

**Buried Drop Costs**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
1	\$ 0.77							\$ 0.77		\$ 0.77		\$ 0.77

**Aerial Drop Costs**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
1	\$ 0.77							\$ 0.77		\$ 0.77		\$ 0.77

**Residence Costs**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID	\$ -							\$ -		\$ -		\$ -
Protector								\$ -		\$ -		\$ -
Interface								\$ -		\$ -		\$ -

**Business Costs**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
NID	\$ -							\$ -		\$ -		\$ -
Protector								\$ -		\$ -		\$ -
Interface								\$ -		\$ -		\$ -

**ber Costs**

**Fiber - Underground**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	\$ 7.99	\$ 1.86	\$ 0.48	\$ 1.70	\$ 3.17	\$ 0.79	\$ -	\$ 15.99	\$ -	\$ 15.99	\$ -	\$ 15.99
144	\$ 4.09	\$ 0.95	\$ 0.25	\$ 1.70	\$ 1.70	\$ 0.79	\$ -	\$ 9.48	\$ -	\$ 9.48	\$ -	\$ 9.48
96	\$ 2.88	\$ 0.67	\$ 0.17	\$ 1.70	\$ 1.27	\$ 0.79	\$ -	\$ 7.48	\$ -	\$ 7.48	\$ -	\$ 7.48
72	\$ 2.43	\$ 0.57	\$ 0.15	\$ 1.70	\$ 1.17	\$ 0.79	\$ -	\$ 6.81	\$ -	\$ 6.81	\$ -	\$ 6.81
60	\$ 1.97	\$ 0.46	\$ 0.12	\$ 1.70	\$ 1.06	\$ 0.79	\$ -	\$ 6.10	\$ -	\$ 6.10	\$ -	\$ 6.10
48	\$ 1.70	\$ 0.40	\$ 0.10	\$ 1.70	\$ 0.86	\$ 0.79	\$ -	\$ 5.55	\$ -	\$ 5.55	\$ -	\$ 5.55
36	\$ 1.43	\$ 0.33	\$ 0.09	\$ 1.70	\$ 0.73	\$ 0.79	\$ -	\$ 5.07	\$ -	\$ 5.07	\$ -	\$ 5.07
24	\$ 1.10	\$ 0.26	\$ 0.07	\$ 1.70	\$ 0.63	\$ 0.79	\$ -	\$ 4.55	\$ -	\$ 4.55	\$ -	\$ 4.55
18	\$ 0.98	\$ 0.23	\$ 0.06	\$ 1.70	\$ 0.59	\$ 0.79	\$ -	\$ 4.35	\$ -	\$ 4.35	\$ -	\$ 4.35
12	\$ 0.85	\$ 0.20	\$ 0.05	\$ 1.70	\$ 0.54	\$ 0.79	\$ -	\$ 4.13	\$ -	\$ 4.13	\$ -	\$ 4.13

**Fiber - Buried**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	\$ 7.68	\$ 3.51	\$ 0.46	\$ 0.70	\$ 2.78	\$ 0.60	\$ -	\$ 15.73	\$ -	\$ 15.73	\$ -	\$ 15.73
144	\$ 3.78	\$ 1.73	\$ 0.23	\$ 0.70	\$ 1.49	\$ 0.60	\$ -	\$ 8.53	\$ -	\$ 8.53	\$ -	\$ 8.53
96	\$ 2.57	\$ 1.17	\$ 0.15	\$ 0.70	\$ 1.11	\$ 0.60	\$ -	\$ 6.30	\$ -	\$ 6.30	\$ -	\$ 6.30
72	\$ 2.12	\$ 0.97	\$ 0.13	\$ 0.70	\$ 1.03	\$ 0.60	\$ -	\$ 5.55	\$ -	\$ 5.55	\$ -	\$ 5.55
60	\$ 1.66	\$ 0.76	\$ 0.10	\$ 0.70	\$ 0.93	\$ 0.60	\$ -	\$ 4.75	\$ -	\$ 4.75	\$ -	\$ 4.75
48	\$ 1.39	\$ 0.64	\$ 0.08	\$ 0.70	\$ 0.75	\$ 0.60	\$ -	\$ 4.16	\$ -	\$ 4.16	\$ -	\$ 4.16
36	\$ 1.12	\$ 0.51	\$ 0.07	\$ 0.70	\$ 0.64	\$ 0.60	\$ -	\$ 3.64	\$ -	\$ 3.64	\$ -	\$ 3.64
24	\$ 0.79	\$ 0.36	\$ 0.05	\$ 0.70	\$ 0.56	\$ 0.60	\$ -	\$ 3.06	\$ -	\$ 3.06	\$ -	\$ 3.06
18	\$ 0.67	\$ 0.31	\$ 0.04	\$ 0.70	\$ 0.51	\$ 0.60	\$ -	\$ 2.83	\$ -	\$ 2.83	\$ -	\$ 2.83
12	\$ 0.54	\$ 0.25	\$ 0.03	\$ 0.70	\$ 0.47	\$ 0.60	\$ -	\$ 2.59	\$ -	\$ 2.59	\$ -	\$ 2.59

## Loop Cost Inputs

Sprint Florida, Inc.

#### **Drop, NID, Protector Costs**

#### **Buried Drop Costs**

### **Aerial Drop Costs**

## **Residence Costs**

## **Business Costs**

## **über Costs**

## Fiber - Underground

## **Fiber - Buried**

## Loop Cost Inputs

### Sprint Florida, Inc.

#### Fiber - Aerial

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
288	\$ 7.68	\$ 1.41	\$ 0.46	\$ 1.09	\$ 3.26	\$ 0.55	\$ -	\$ 14.45	\$ -	\$ 14.45	\$ -	\$ 14.45
144	\$ 3.78	\$ 0.70	\$ 0.23	\$ 1.09	\$ 1.74	\$ 0.55	\$ -	\$ 8.09	\$ -	\$ 8.09	\$ -	\$ 8.09
96	\$ 2.57	\$ 0.47	\$ 0.15	\$ 1.09	\$ 1.30	\$ 0.55	\$ -	\$ 6.13	\$ -	\$ 6.13	\$ -	\$ 6.13
72	\$ 2.12	\$ 0.39	\$ 0.13	\$ 1.09	\$ 1.21	\$ 0.55	\$ -	\$ 5.49	\$ -	\$ 5.49	\$ -	\$ 5.49
60	\$ 1.66	\$ 0.31	\$ 0.10	\$ 1.09	\$ 1.09	\$ 0.55	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80
48	\$ 1.39	\$ 0.26	\$ 0.08	\$ 1.09	\$ 0.88	\$ 0.55	\$ -	\$ 4.25	\$ -	\$ 4.25	\$ -	\$ 4.25
36	\$ 1.12	\$ 0.21	\$ 0.07	\$ 1.09	\$ 0.75	\$ 0.55	\$ -	\$ 3.79	\$ -	\$ 3.79	\$ -	\$ 3.79
24	\$ 0.79	\$ 0.15	\$ 0.05	\$ 1.09	\$ 0.65	\$ 0.55	\$ -	\$ 3.28	\$ -	\$ 3.28	\$ -	\$ 3.28
18	\$ 0.67	\$ 0.12	\$ 0.04	\$ 1.09	\$ 0.60	\$ 0.55	\$ -	\$ 3.07	\$ -	\$ 3.07	\$ -	\$ 3.07
12	\$ 0.54	\$ 0.10	\$ 0.03	\$ 1.09	\$ 0.55	\$ 0.55	\$ -	\$ 2.86	\$ -	\$ 2.86	\$ -	\$ 2.86

#### Terminal Costs

#### Outdoor SA1/Cross Connector

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
25	\$ 407.00							\$ 407.00		\$ 407.00		\$ 407.00
50	\$ 407.00							\$ 407.00		\$ 407.00		\$ 407.00
100	\$ 1,885.00							\$ 1,885.00		\$ 1,885.00		\$ 1,885.00
200	\$ 2,120.00							\$ 2,120.00		\$ 2,120.00		\$ 2,120.00
300	\$ 2,355.00							\$ 2,355.00		\$ 2,355.00		\$ 2,355.00
400	\$ 2,590.00							\$ 2,590.00		\$ 2,590.00		\$ 2,590.00
600	\$ 5,509.00							\$ 5,509.00		\$ 5,509.00		\$ 5,509.00
900	\$ 6,848.00							\$ 6,848.00		\$ 6,848.00		\$ 6,848.00
1200	\$ 7,586.00							\$ 7,586.00		\$ 7,586.00		\$ 7,586.00
1800	\$ 8,717.00							\$ 8,717.00		\$ 8,717.00		\$ 8,717.00
2100	\$ 11,490.00							\$ 11,490.00		\$ 11,490.00		\$ 11,490.00
2400	\$ 11,490.00							\$ 11,490.00		\$ 11,490.00		\$ 11,490.00
3000	\$ 11,713.00							\$ 11,713.00		\$ 11,713.00		\$ 11,713.00
3600	\$ 14,055.60							\$ 14,055.60		\$ 14,055.60		\$ 14,055.60
4200	\$ 16,398.20							\$ 16,398.20		\$ 16,398.20		\$ 16,398.20

#### Indoor SA1/Building (Includes cost of protection)

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
25	\$ 340.00							\$ 340.00		\$ 340.00		\$ 340.00
50	\$ 509.43							\$ 509.43		\$ 509.43		\$ 509.43
100	\$ 811.60							\$ 811.60		\$ 811.60		\$ 811.60
200	\$ 1,293.09							\$ 1,293.09		\$ 1,293.09		\$ 1,293.09
300	\$ 1,965.71							\$ 1,965.71		\$ 1,965.71		\$ 1,965.71
400	\$ 2,324.03							\$ 2,324.03		\$ 2,324.03		\$ 2,324.03
600	\$ 3,757.00							\$ 3,757.00		\$ 3,757.00		\$ 3,757.00
900	\$ 4,901.36							\$ 4,901.36		\$ 4,901.36		\$ 4,901.36
1200	\$ 6,867.06							\$ 6,867.06		\$ 6,867.06		\$ 6,867.06
1800	\$ 8,658.36							\$ 8,658.36		\$ 8,658.36		\$ 8,658.36
2100	\$ 11,095.80							\$ 11,095.80		\$ 11,095.80		\$ 11,095.80
2400	\$ 13,559.71							\$ 13,559.71		\$ 13,559.71		\$ 13,559.71
3000	\$ 16,669.77							\$ 16,669.77		\$ 16,669.77		\$ 16,669.77
3600	\$ 19,605.42							\$ 19,605.42		\$ 19,605.42		\$ 19,605.42
4200	\$ 23,362.42							\$ 23,362.42		\$ 23,362.42		\$ 23,362.42

## Loop Cost Inputs

Sprint Florida, Inc.

Fiber • Aerial

#### **Criminal Costs**

### **Outdoor SA1/Cross Connector**

**Indoor SA1/Building (Includes co**

**Loop Cost Inputs**
**Sprint Florida, Inc.**
**Aerial Drop Terminal Cost**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	\$ 95.98							\$ 95.98		\$ 95.98		\$ 95.98
12	\$ 131.81							\$ 131.81		\$ 131.81		\$ 131.81
25	\$ 216.00							\$ 216.00		\$ 216.00		\$ 216.00

**Buried Drop Terminal Cost (Encapsulated or Pedestal)**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	\$ 157.05							\$ 157.05		\$ 157.05		\$ 157.05
12	\$ 440.87							\$ 440.87		\$ 440.87		\$ 440.87
25	\$ 451.00							\$ 451.00		\$ 451.00		\$ 451.00

**Cable Costs**
**24 Gauge Cable - Underground Copper**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 33.99	\$ 12.68	\$ 2.04	\$ 1.07	\$ 13.03	\$ 0.79	\$ -	\$ 63.60	\$ -	\$ 63.60	\$ -	\$ 63.60
3600	\$ 27.28	\$ 10.18	\$ 1.64	\$ 1.07	\$ 11.19	\$ 0.79	\$ -	\$ 52.15	\$ -	\$ 52.15	\$ -	\$ 52.15
3000	\$ 23.59	\$ 8.80	\$ 1.42	\$ 1.07	\$ 9.31	\$ 0.79	\$ -	\$ 44.98	\$ -	\$ 44.98	\$ -	\$ 44.98
2400	\$ 16.14	\$ 6.02	\$ 0.97	\$ 1.07	\$ 7.43	\$ 0.79	\$ -	\$ 32.42	\$ -	\$ 32.42	\$ -	\$ 32.42
2100	\$ 14.01	\$ 5.23	\$ 0.84	\$ 1.07	\$ 6.53	\$ 0.79	\$ -	\$ 28.47	\$ -	\$ 28.47	\$ -	\$ 28.47
1800	\$ 11.87	\$ 4.43	\$ 0.71	\$ 1.07	\$ 5.59	\$ 0.79	\$ -	\$ 24.46	\$ -	\$ 24.46	\$ -	\$ 24.46
1200	\$ 6.27	\$ 2.34	\$ 0.38	\$ 1.07	\$ 3.72	\$ 0.79	\$ -	\$ 14.57	\$ -	\$ 14.57	\$ -	\$ 14.57
900	\$ 5.63	\$ 2.10	\$ 0.34	\$ 1.07	\$ 2.78	\$ 0.79	\$ -	\$ 12.71	\$ -	\$ 12.71	\$ -	\$ 12.71
600	\$ 3.79	\$ 1.41	\$ 0.23	\$ 1.07	\$ 1.88	\$ 0.79	\$ -	\$ 9.17	\$ -	\$ 9.17	\$ -	\$ 9.17
400	\$ 2.55	\$ 0.95	\$ 0.15	\$ 1.07	\$ 1.14	\$ 0.79	\$ -	\$ 8.65	\$ -	\$ 8.65	\$ -	\$ 8.65
300	\$ 2.09	\$ 0.78	\$ 0.13	\$ 1.07	\$ 1.37	\$ 0.79	\$ -	\$ 7.23	\$ -	\$ 7.23	\$ -	\$ 7.23
200	\$ 1.50	\$ 0.56	\$ 0.09	\$ 1.07	\$ 1.55	\$ 0.79	\$ -	\$ 5.56	\$ -	\$ 5.56	\$ -	\$ 5.56
100	\$ 0.69	\$ 0.26	\$ 0.04	\$ 1.07	\$ 1.23	\$ 0.79	\$ -	\$ 4.08	\$ -	\$ 4.08	\$ -	\$ 4.08
50	\$ 0.40	\$ 0.15	\$ 0.02	\$ 1.07	\$ 1.10	\$ 0.79	\$ -	\$ 3.53	\$ -	\$ 3.53	\$ -	\$ 3.53
25	\$ 0.23	\$ 0.09	\$ 0.01	\$ 1.07	\$ 1.06	\$ 0.79	\$ -	\$ 3.25	\$ -	\$ 3.25	\$ -	\$ 3.25
18	\$ 0.26	\$ 0.10	\$ 0.02	\$ 1.07	\$ 0.61	\$ 0.79	\$ -	\$ 2.85	\$ -	\$ 2.85	\$ -	\$ 2.85
12	\$ 0.17	\$ 0.06	\$ 0.01	\$ 1.07	\$ 0.45	\$ 0.79	\$ -	\$ 2.55	\$ -	\$ 2.55	\$ -	\$ 2.55

**24 Gauge Cable - Dual Sheath "Filled" Buried Copper**

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 33.99	\$ 17.54	\$ 2.04	\$ 0.49	\$ 2.34	\$ 0.65	\$ -	\$ 57.05	\$ -	\$ 57.05	\$ -	\$ 57.05
3600	\$ 27.28	\$ 14.08	\$ 1.64	\$ 0.49	\$ 2.01	\$ 0.65	\$ -	\$ 46.15	\$ -	\$ 46.15	\$ -	\$ 46.15
3000	\$ 23.59	\$ 12.17	\$ 1.42	\$ 0.49	\$ 1.68	\$ 0.65	\$ -	\$ 40.00	\$ -	\$ 40.00	\$ -	\$ 40.00
2400	\$ 16.14	\$ 8.33	\$ 0.97	\$ 0.49	\$ 1.34	\$ 0.65	\$ -	\$ 27.92	\$ -	\$ 27.92	\$ -	\$ 27.92
2100	\$ 14.01	\$ 7.23	\$ 0.84	\$ 0.49	\$ 1.47	\$ 0.65	\$ -	\$ 24.69	\$ -	\$ 24.69	\$ -	\$ 24.69
1800	\$ 11.87	\$ 6.12	\$ 0.71	\$ 0.49	\$ 1.26	\$ 0.65	\$ -	\$ 21.10	\$ -	\$ 21.10	\$ -	\$ 21.10
1200	\$ 6.27	\$ 3.24	\$ 0.38	\$ 0.49	\$ 1.11	\$ 0.65	\$ -	\$ 12.14	\$ -	\$ 12.14	\$ -	\$ 12.14
900	\$ 5.63	\$ 2.91	\$ 0.34	\$ 0.49	\$ 0.83	\$ 0.65	\$ -	\$ 10.85	\$ -	\$ 10.85	\$ -	\$ 10.85
600	\$ 3.79	\$ 1.96	\$ 0.23	\$ 0.49	\$ 0.85	\$ 0.65	\$ -	\$ 7.97	\$ -	\$ 7.97	\$ -	\$ 7.97
400	\$ 2.55	\$ 1.32	\$ 0.15	\$ 0.49	\$ 1.41	\$ 0.65	\$ -	\$ 6.57	\$ -	\$ 6.57	\$ -	\$ 6.57
300	\$ 2.09	\$ 1.08	\$ 0.13	\$ 0.49	\$ 1.07	\$ 0.65	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51
200	\$ 1.50	\$ 0.77	\$ 0.09	\$ 0.49	\$ 1.16	\$ 0.65	\$ -	\$ 4.66	\$ -	\$ 4.66	\$ -	\$ 4.66
100	\$ 0.69	\$ 0.36	\$ 0.04	\$ 0.49	\$ 0.92	\$ 0.65	\$ -	\$ 3.15	\$ -	\$ 3.15	\$ -	\$ 3.15
50	\$ 0.40	\$ 0.21	\$ 0.02	\$ 0.49	\$ 0.83	\$ 0.65	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60
25	\$ 0.23	\$ 0.12	\$ 0.01	\$ 0.49	\$ 0.80	\$ 0.65	\$ -	\$ 2.30	\$ -	\$ 2.30	\$ -	\$ 2.30
18	\$ 0.26	\$ 0.13	\$ 0.02	\$ 0.49	\$ 0.46	\$ 0.65	\$ -	\$ 2.01	\$ -	\$ 2.01	\$ -	\$ 2.01
12	\$ 0.17	\$ 0.09	\$ 0.01	\$ 0.49	\$ 0.34	\$ 0.65	\$ -	\$ 1.75	\$ -	\$ 1.75	\$ -	\$ 1.75

**Loop Cost Inputs**
**Sprint Florida, Inc.**
**Aerial Drop Terminal Cost**

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	\$ 95.98	\$ 95.98	\$ 131.81	\$ 131.81	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 95.98	\$ 95.98	\$ 131.81	\$ 131.81
12	\$ 131.81	\$ 131.81	\$ 131.81	\$ 131.81	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 131.81	\$ 131.81	\$ 216.00	\$ 216.00
25	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00	\$ 216.00

**Buried Drop Terminal Cost (Enc)**

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
6	\$ 157.05	\$ 157.05	\$ 440.87	\$ 440.87	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 157.05	\$ 157.05	\$ 440.87	\$ 440.87
12	\$ 440.87	\$ 440.87	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 440.87	\$ 440.87	\$ 451.00	\$ 451.00
25	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00	\$ 451.00

**Cable Costs**
**24 Gauge Cable - Underground**

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 63.60	\$ -	\$ 63.60	\$ -	\$ 63.60	\$ -	\$ 63.60	\$ -	\$ 63.60	\$ -	\$ 63.60
3600	\$ -	\$ 52.15	\$ -	\$ 52.15	\$ -	\$ 52.15	\$ -	\$ 52.15	\$ -	\$ 52.15	\$ -	\$ 52.15
3000	\$ -	\$ 44.98	\$ -	\$ 44.98	\$ -	\$ 44.98	\$ -	\$ 44.98	\$ -	\$ 44.98	\$ -	\$ 44.98
2400	\$ -	\$ 32.42	\$ -	\$ 32.42	\$ -	\$ 32.42	\$ -	\$ 32.42	\$ -	\$ 32.42	\$ -	\$ 32.42
2100	\$ -	\$ 28.47	\$ -	\$ 28.47	\$ -	\$ 28.47	\$ -	\$ 28.47	\$ -	\$ 28.47	\$ -	\$ 28.47
1800	\$ -	\$ 24.46	\$ -	\$ 24.46	\$ -	\$ 24.46	\$ -	\$ 24.46	\$ -	\$ 24.46	\$ -	\$ 24.46
1200	\$ -	\$ 14.57	\$ -	\$ 14.57	\$ -	\$ 14.57	\$ -	\$ 14.57	\$ -	\$ 14.57	\$ -	\$ 14.57
900	\$ -	\$ 12.71	\$ -	\$ 12.71	\$ -	\$ 12.71	\$ -	\$ 12.71	\$ -	\$ 12.71	\$ -	\$ 12.71
600	\$ -	\$ 9.17	\$ -	\$ 9.17	\$ -	\$ 9.17	\$ -	\$ 9.17	\$ -	\$ 9.17	\$ -	\$ 9.17
400	\$ -	\$ 8.65	\$ -	\$ 8.65	\$ -	\$ 8.65	\$ -	\$ 8.65	\$ -	\$ 8.65	\$ -	\$ 8.65
300	\$ -	\$ 7.23	\$ -	\$ 7.23	\$ -	\$ 7.23	\$ -	\$ 7.23	\$ -	\$ 7.23	\$ -	\$ 7.23
200	\$ -	\$ 5.56	\$ -	\$ 5.56	\$ -	\$ 5.56	\$ -	\$ 5.56	\$ -	\$ 5.56	\$ -	\$ 5.56
100	\$ -	\$ 4.08	\$ -	\$ 4.08	\$ -	\$ 4.08	\$ -	\$ 4.08	\$ -	\$ 4.08	\$ -	\$ 4.08
50	\$ -	\$ 3.53	\$ -	\$ 3.53	\$ -	\$ 3.53	\$ -	\$ 3.53	\$ -	\$ 3.53	\$ -	\$ 3.53
25	\$ -	\$ 3.25	\$ -	\$ 3.25	\$ -	\$ 3.25	\$ -	\$ 3.25	\$ -	\$ 3.25	\$ -	\$ 3.25
18	\$ -	\$ 2.85	\$ -	\$ 2.85	\$ -	\$ 2.85	\$ -	\$ 2.85	\$ -	\$ 2.85	\$ -	\$ 2.85
12	\$ -	\$ 2.55	\$ -	\$ 2.55	\$ -	\$ 2.55	\$ -	\$ 2.55	\$ -	\$ 2.55	\$ -	\$ 2.55

**24 Gauge Cable - Dual Sheath "**

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 57.05	\$ -	\$ 57.05	\$ -	\$ 57.05	\$ -	\$ 57.05	\$ -	\$ 57.05	\$ -	\$ 57.05
3600	\$ -	\$ 46.15	\$ -	\$ 46.15	\$ -	\$ 46.15	\$ -	\$ 46.15	\$ -	\$ 46.15	\$ -	\$ 46.15
3000	\$ -	\$ 40.00	\$ -	\$ 40.00	\$ -	\$ 40.00	\$ -	\$ 40.00	\$ -	\$ 40.00	\$ -	\$ 40.00
2400	\$ -	\$ 27.92	\$ -	\$ 27.92	\$ -	\$ 27.92	\$ -	\$ 27.92	\$ -	\$ 27.92	\$ -	\$ 27.92
2100	\$ -	\$ 24.69	\$ -	\$ 24.69	\$ -	\$ 24.69	\$ -	\$ 24.69	\$ -	\$ 24.69	\$ -	\$ 24.69
1800	\$ -	\$ 21.10	\$ -	\$ 21.10	\$ -	\$ 21.10	\$ -	\$ 21.10	\$ -	\$ 21.10	\$ -	\$ 21.10
1200	\$ -	\$ 12.14	\$ -	\$ 12.14	\$ -	\$ 12.14	\$ -	\$ 12.14	\$ -	\$ 12.14	\$ -	\$ 12.14
900	\$ -	\$ 10.85	\$ -	\$ 10.85	\$ -	\$ 10.85	\$ -	\$ 10.85	\$ -	\$ 10.85	\$ -	\$ 10.85
600	\$ -	\$ 7.97	\$ -	\$ 7.97	\$ -	\$ 7.97	\$ -	\$ 7.97	\$ -	\$ 7.97	\$ -	\$ 7.97
400	\$ -	\$ 6.57	\$ -	\$ 6.57	\$ -	\$ 6.57	\$ -	\$ 6.57	\$ -	\$ 6.57	\$ -	\$ 6.57
300	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51
200	\$ -	\$ 4.66	\$ -	\$ 4.66	\$ -	\$ 4.66	\$ -	\$ 4.66	\$ -	\$ 4.66	\$ -	\$ 4.66
100	\$ -	\$ 3.15	\$ -	\$ 3.15	\$ -	\$ 3.15	\$ -	\$ 3.15	\$ -	\$ 3.15	\$ -	\$ 3.15
50	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60
25	\$ -	\$ 2.30	\$ -	\$ 2.30	\$ -	\$ 2.30	\$ -	\$ 2.30	\$ -	\$ 2.30	\$ -	\$ 2.30
18	\$ -	\$ 2.01	\$ -	\$ 2.01	\$ -	\$ 2.01	\$ -	\$ 2.01	\$ -	\$ 2.01	\$ -	\$ 2.01
12	\$ -	\$ 1.75	\$ -	\$ 1.75	\$ -	\$ 1.75	\$ -	\$ 1.75	\$ -	\$ 1.75	\$ -	\$ 1.75

## Loop Cost Inputs

## Sprint Florida, Inc.

## 24 Gauge Cable - Aerial

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 33.99	\$ 11.88	\$ 2.04	\$ 1.51	\$ 2.89	\$ 0.60	\$ -	\$ 52.91	\$ -	\$ 52.91	\$ -	\$ 52.91
3600	\$ 27.28	\$ 9.53	\$ 1.64	\$ 1.51	\$ 2.48	\$ 0.60	\$ -	\$ 43.04	\$ -	\$ 43.04	\$ -	\$ 43.04
3000	\$ 23.59	\$ 8.24	\$ 1.42	\$ 1.51	\$ 2.07	\$ 0.60	\$ -	\$ 37.43	\$ -	\$ 37.43	\$ -	\$ 37.43
2400	\$ 16.14	\$ 5.64	\$ 0.97	\$ 1.51	\$ 1.65	\$ 0.60	\$ -	\$ 26.51	\$ -	\$ 26.51	\$ -	\$ 26.51
2100	\$ 14.01	\$ 4.90	\$ 0.84	\$ 1.51	\$ 1.81	\$ 0.60	\$ -	\$ 23.67	\$ -	\$ 23.67	\$ -	\$ 23.67
1800	\$ 11.87	\$ 4.15	\$ 0.71	\$ 1.51	\$ 1.55	\$ 0.60	\$ -	\$ 20.39	\$ -	\$ 20.39	\$ -	\$ 20.39
1200	\$ 6.27	\$ 2.19	\$ 0.38	\$ 1.51	\$ 1.37	\$ 0.60	\$ -	\$ 12.32	\$ -	\$ 12.32	\$ -	\$ 12.32
900	\$ 5.63	\$ 1.97	\$ 0.34	\$ 1.51	\$ 1.03	\$ 0.60	\$ -	\$ 11.08	\$ -	\$ 11.08	\$ -	\$ 11.08
600	\$ 3.79	\$ 1.32	\$ 0.23	\$ 1.51	\$ 1.04	\$ 0.60	\$ -	\$ 8.49	\$ -	\$ 8.49	\$ -	\$ 8.49
400	\$ 2.55	\$ 0.89	\$ 0.15	\$ 0.42	\$ 1.74	\$ 0.60	\$ -	\$ 6.35	\$ -	\$ 6.35	\$ -	\$ 6.35
300	\$ 2.09	\$ 0.73	\$ 0.13	\$ 0.42	\$ 1.31	\$ 0.60	\$ -	\$ 5.28	\$ -	\$ 5.28	\$ -	\$ 5.28
200	\$ 1.50	\$ 0.52	\$ 0.09	\$ 0.42	\$ 1.43	\$ 0.60	\$ -	\$ 4.56	\$ -	\$ 4.56	\$ -	\$ 4.56
100	\$ 0.69	\$ 0.24	\$ 0.04	\$ 0.42	\$ 1.13	\$ 0.60	\$ -	\$ 3.12	\$ -	\$ 3.12	\$ -	\$ 3.12
50	\$ 0.40	\$ 0.14	\$ 0.02	\$ 0.42	\$ 1.02	\$ 0.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60
25	\$ 0.23	\$ 0.08	\$ 0.01	\$ 0.42	\$ 0.98	\$ 0.60	\$ -	\$ 2.32	\$ -	\$ 2.32	\$ -	\$ 2.32
18	\$ 0.26	\$ 0.09	\$ 0.02	\$ 0.42	\$ 0.57	\$ 0.60	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96
12	\$ 0.17	\$ 0.06	\$ 0.01	\$ 0.42	\$ 0.42	\$ 0.60	\$ -	\$ 1.68	\$ -	\$ 1.68	\$ -	\$ 1.68

## 26 Gauge Cable - Underground Copper

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 27.65	\$ 10.31	\$ 1.66	\$ 1.07	\$ 13.03	\$ 0.79	\$ -	\$ 54.51	\$ -	\$ 54.51	\$ -	\$ 54.51
3600	\$ 21.85	\$ 8.15	\$ 1.31	\$ 1.07	\$ 11.19	\$ 0.79	\$ -	\$ 44.36	\$ -	\$ 44.36	\$ -	\$ 44.36
3000	\$ 19.06	\$ 7.11	\$ 1.14	\$ 1.07	\$ 9.31	\$ 0.79	\$ -	\$ 38.48	\$ -	\$ 38.48	\$ -	\$ 38.48
2400	\$ 12.52	\$ 4.67	\$ 0.75	\$ 1.07	\$ 7.43	\$ 0.79	\$ -	\$ 27.23	\$ -	\$ 27.23	\$ -	\$ 27.23
2100	\$ 10.84	\$ 4.04	\$ 0.65	\$ 1.07	\$ 6.53	\$ 0.79	\$ -	\$ 23.92	\$ -	\$ 23.92	\$ -	\$ 23.92
1800	\$ 9.15	\$ 3.41	\$ 0.55	\$ 1.07	\$ 5.59	\$ 0.79	\$ -	\$ 20.56	\$ -	\$ 20.56	\$ -	\$ 20.56
1200	\$ 4.46	\$ 1.66	\$ 0.27	\$ 1.07	\$ 3.72	\$ 0.79	\$ -	\$ 11.97	\$ -	\$ 11.97	\$ -	\$ 11.97
900	\$ 4.27	\$ 1.59	\$ 0.26	\$ 1.07	\$ 2.78	\$ 0.79	\$ -	\$ 10.76	\$ -	\$ 10.76	\$ -	\$ 10.76
600	\$ 2.88	\$ 1.07	\$ 0.17	\$ 1.07	\$ 1.88	\$ 0.79	\$ -	\$ 7.86	\$ -	\$ 7.86	\$ -	\$ 7.86
400	\$ 1.95	\$ 0.73	\$ 0.12	\$ 1.07	\$ 3.14	\$ 0.79	\$ -	\$ 7.80	\$ -	\$ 7.80	\$ -	\$ 7.80
300	\$ 1.64	\$ 0.61	\$ 0.10	\$ 1.07	\$ 2.37	\$ 0.79	\$ -	\$ 6.58	\$ -	\$ 6.58	\$ -	\$ 6.58
200	\$ 1.20	\$ 0.45	\$ 0.07	\$ 1.07	\$ 1.55	\$ 0.79	\$ -	\$ 5.13	\$ -	\$ 5.13	\$ -	\$ 5.13
100	\$ 0.54	\$ 0.20	\$ 0.03	\$ 1.07	\$ 1.23	\$ 0.79	\$ -	\$ 3.86	\$ -	\$ 3.86	\$ -	\$ 3.86
50	\$ 0.32	\$ 0.12	\$ 0.02	\$ 1.07	\$ 1.10	\$ 0.79	\$ -	\$ 3.42	\$ -	\$ 3.42	\$ -	\$ 3.42
25	\$ 0.19	\$ 0.07	\$ 0.01	\$ 1.07	\$ 1.06	\$ 0.79	\$ -	\$ 3.19	\$ -	\$ 3.19	\$ -	\$ 3.19
18	\$ 0.23	\$ 0.09	\$ 0.01	\$ 1.07	\$ 0.61	\$ 0.79	\$ -	\$ 2.80	\$ -	\$ 2.80	\$ -	\$ 2.80
12	\$ 0.15	\$ 0.06	\$ 0.01	\$ 1.07	\$ 0.45	\$ 0.79	\$ -	\$ 2.53	\$ -	\$ 2.53	\$ -	\$ 2.53

## 24 Gauge Cable - Aerial

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 52.91	\$ -	\$ 52.91	\$ -	\$ 52.91	\$ -	\$ 52.91	\$ -	\$ 52.91	\$ -	\$ 52.91
3600	\$ -	\$ 43.04	\$ -	\$ 43.04	\$ -	\$ 43.04	\$ -	\$ 43.04	\$ -	\$ 43.04	\$ -	\$ 43.04
3000	\$ -	\$ 37.43	\$ -	\$ 37.43	\$ -	\$ 37.43	\$ -	\$ 37.43	\$ -	\$ 37.43	\$ -	\$ 37.43
2400	\$ -	\$ 26.51	\$ -	\$ 26.51	\$ -	\$ 26.51	\$ -	\$ 26.51	\$ -	\$ 26.51	\$ -	\$ 26.51
2100	\$ -	\$ 23.67	\$ -	\$ 23.67	\$ -	\$ 23.67	\$ -	\$ 23.67	\$ -	\$ 23.67	\$ -	\$ 23.67
1800	\$ -	\$ 20.39	\$ -	\$ 20.39	\$ -	\$ 20.39	\$ -	\$ 20.39	\$ -	\$ 20.39	\$ -	\$ 20.39
1200	\$ -	\$ 12.32	\$ -	\$ 12.32	\$ -	\$ 12.32	\$ -	\$ 12.32	\$ -	\$ 12.32	\$ -	\$ 12.32
900	\$ -	\$ 11.08	\$ -	\$ 11.08	\$ -	\$ 11.08	\$ -	\$ 11.08	\$ -	\$ 11.08	\$ -	\$ 11.08
600	\$ -	\$ 8.49	\$ -	\$ 8.49	\$ -	\$ 8.49	\$ -	\$ 8.49	\$ -	\$ 8.49	\$ -	\$ 8.49
400	\$ -	\$ 6.35	\$ -	\$ 6.35	\$ -	\$ 6.35	\$ -	\$ 6.35	\$ -	\$ 6.35	\$ -	\$ 6.35
300	\$ -	\$ 5.28	\$ -	\$ 5.28	\$ -	\$ 5.28	\$ -	\$ 5.28	\$ -	\$ 5.28	\$ -	\$ 5.28
200	\$ -	\$ 4.56	\$ -	\$ 4.56	\$ -	\$ 4.56	\$ -	\$ 4.56	\$ -	\$ 4.56	\$ -	\$ 4.56
100	\$ -	\$ 3.12	\$ -	\$ 3.12	\$ -	\$ 3.12	\$ -	\$ 3.12	\$ -	\$ 3.12	\$ -	\$ 3.12
50	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60	\$ -	\$ 2.60
25	\$ -	\$ 2.32	\$ -	\$ 2.32	\$ -	\$ 2.32	\$ -	\$ 2.32	\$ -	\$ 2.32	\$ -	\$ 2.32
18	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96
12	\$ -	\$ 1.68	\$ -	\$ 1.68	\$ -	\$ 1.68	\$ -	\$ 1.68	\$ -	\$ 1.68	\$ -	\$ 1.68

## 26 Gauge Cable - Underground

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10001	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 54.51	\$ -	\$ 54.51	\$ -	\$ 54.51	\$ -	\$ 54.51	\$ -	\$ 54.51	\$ -	\$ 54.51
3600	\$ -	\$ 44.36	\$ -	\$ 44.36	\$ -	\$ 44.36	\$ -	\$ 44.36	\$ -	\$ 44.36	\$ -	\$ 44.36
3000	\$ -	\$ 38.48	\$ -	\$ 38.48	\$ -	\$ 38.48	\$ -	\$ 38.48	\$ -	\$ 38.48	\$ -	\$ 38.48
2400	\$ -	\$ 27.23	\$ -	\$ 27.23	\$ -	\$ 27.23	\$ -	\$ 27.23	\$ -	\$ 27.23	\$ -	\$ 27.23
2100	\$ -	\$ 23.92	\$ -	\$ 23.92	\$ -	\$ 23.92	\$ -	\$ 23.92	\$ -	\$ 23.92	\$ -	\$ 23.92
1800	\$ -	\$ 20.56	\$ -	\$ 20.56	\$ -	\$ 20.56	\$ -	\$ 20.56	\$ -	\$ 20.56	\$ -	\$ 20.56
1200	\$ -	\$ 11.97	\$ -	\$ 11.97	\$ -	\$ 11.97	\$ -	\$ 11.97	\$ -	\$ 11.97	\$ -	\$ 11.97
900	\$ -	\$ 10.76	\$ -	\$ 10.76	\$ -	\$ 10.76	\$ -	\$ 10.76	\$ -	\$ 10.76	\$ -	\$ 10.76
600	\$ -	\$ 7.86	\$ -	\$ 7.86	\$ -	\$ 7.86	\$ -	\$ 7.86	\$ -	\$ 7.86	\$ -	\$ 7.86
400	\$ -	\$ 7.80	\$ -	\$ 7.80	\$ -	\$ 7.80	\$ -	\$ 7.80	\$ -	\$ 7.80	\$ -	\$ 7.80
300	\$ -	\$ 6.58	\$ -	\$ 6.58	\$ -	\$ 6.58	\$ -	\$ 6.58	\$ -	\$ 6.58	\$ -	\$ 6.58
200	\$ -	\$ 5.13	\$ -	\$ 5.13	\$ -	\$ 5.13	\$ -	\$ 5.13	\$ -	\$ 5.13	\$ -	\$ 5.13
100	\$ -	\$ 3.86	\$ -	\$ 3.86	\$ -	\$ 3.86	\$ -	\$ 3.86	\$ -	\$ 3.86	\$ -	\$ 3.86
50	\$ -	\$ 3.42	\$ -	\$ 3.42	\$ -	\$ 3.42	\$ -	\$ 3.42	\$ -	\$ 3.42	\$ -	\$ 3.42
25	\$ -	\$ 3.19	\$ -	\$ 3.19	\$ -	\$ 3.19	\$ -	\$ 3.19	\$ -	\$ 3.19	\$ -	\$ 3.19
18	\$ -	\$ 2.80	\$ -	\$ 2.80	\$ -	\$ 2.80	\$ -	\$ 2.80	\$ -	\$ 2.80	\$ -	\$ 2.80
12	\$ -	\$ 2.53	\$ -	\$ 2.53	\$ -	\$ 2.53	\$ -	\$ 2.53	\$ -	\$ 2.53	\$ -	\$ 2.53

## Loop Cost Inputs

## Sprint Florida, Inc.

## 26 Gauge Cable - Dual Sheath "Filled" Buried Copper

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 27.65	\$ 14.27	\$ 1.66	\$ 0.49	\$ 2.34	\$ 0.65	\$ -	\$ 47.06	\$ -	\$ 47.06	\$ -	\$ 47.06
3600	\$ 21.85	\$ 11.27	\$ 1.31	\$ 0.49	\$ 2.01	\$ 0.65	\$ -	\$ 37.58	\$ -	\$ 37.58	\$ -	\$ 37.58
3000	\$ 19.06	\$ 9.83	\$ 1.14	\$ 0.49	\$ 1.68	\$ 0.65	\$ -	\$ 32.85	\$ -	\$ 32.85	\$ -	\$ 32.85
2400	\$ 12.52	\$ 6.46	\$ 0.75	\$ 0.49	\$ 1.34	\$ 0.65	\$ -	\$ 22.21	\$ -	\$ 22.21	\$ -	\$ 22.21
2100	\$ 10.84	\$ 5.59	\$ 0.65	\$ 0.49	\$ 1.47	\$ 0.65	\$ -	\$ 19.69	\$ -	\$ 19.69	\$ -	\$ 19.69
1800	\$ 9.15	\$ 4.72	\$ 0.55	\$ 0.49	\$ 1.26	\$ 0.65	\$ -	\$ 16.82	\$ -	\$ 16.82	\$ -	\$ 16.82
1200	\$ 4.46	\$ 2.30	\$ 0.27	\$ 0.49	\$ 1.11	\$ 0.65	\$ -	\$ 9.28	\$ -	\$ 9.28	\$ -	\$ 9.28
900	\$ 4.27	\$ 2.20	\$ 0.26	\$ 0.49	\$ 0.83	\$ 0.65	\$ -	\$ 8.70	\$ -	\$ 8.70	\$ -	\$ 8.70
600	\$ 2.88	\$ 1.49	\$ 0.17	\$ 0.49	\$ 0.85	\$ 0.65	\$ -	\$ 6.53	\$ -	\$ 6.53	\$ -	\$ 6.53
400	\$ 1.95	\$ 1.01	\$ 0.12	\$ 0.49	\$ 1.41	\$ 0.65	\$ -	\$ 5.63	\$ -	\$ 5.63	\$ -	\$ 5.63
300	\$ 1.64	\$ 0.85	\$ 0.10	\$ 0.49	\$ 1.07	\$ 0.65	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80
200	\$ 1.20	\$ 0.62	\$ 0.07	\$ 0.49	\$ 1.16	\$ 0.65	\$ -	\$ 4.19	\$ -	\$ 4.19	\$ -	\$ 4.19
100	\$ 0.54	\$ 0.28	\$ 0.03	\$ 0.49	\$ 0.92	\$ 0.65	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91
50	\$ 0.32	\$ 0.17	\$ 0.02	\$ 0.49	\$ 0.83	\$ 0.65	\$ -	\$ 2.48	\$ -	\$ 2.48	\$ -	\$ 2.48
25	\$ 0.19	\$ 0.10	\$ 0.01	\$ 0.49	\$ 0.80	\$ 0.65	\$ -	\$ 2.24	\$ -	\$ 2.24	\$ -	\$ 2.24
18	\$ 0.23	\$ 0.12	\$ 0.01	\$ 0.49	\$ 0.46	\$ 0.65	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96
12	\$ 0.15	\$ 0.08	\$ 0.01	\$ 0.49	\$ 0.34	\$ 0.65	\$ -	\$ 1.72	\$ -	\$ 1.72	\$ -	\$ 1.72

## 26 Gauge Cable - Aerial

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ 27.65	\$ 9.66	\$ 1.66	\$ 1.51	\$ 2.89	\$ 0.60	\$ -	\$ 43.97	\$ -	\$ 43.97	\$ -	\$ 43.97
3600	\$ 21.85	\$ 7.63	\$ 1.31	\$ 1.51	\$ 2.48	\$ 0.60	\$ -	\$ 35.38	\$ -	\$ 35.38	\$ -	\$ 35.38
3000	\$ 19.06	\$ 6.66	\$ 1.14	\$ 1.51	\$ 2.07	\$ 0.60	\$ -	\$ 31.04	\$ -	\$ 31.04	\$ -	\$ 31.04
2400	\$ 12.52	\$ 4.37	\$ 0.75	\$ 1.51	\$ 1.65	\$ 0.60	\$ -	\$ 21.40	\$ -	\$ 21.40	\$ -	\$ 21.40
2100	\$ 10.84	\$ 3.79	\$ 0.65	\$ 1.51	\$ 1.81	\$ 0.60	\$ -	\$ 19.20	\$ -	\$ 19.20	\$ -	\$ 19.20
1800	\$ 9.15	\$ 3.20	\$ 0.55	\$ 1.51	\$ 1.55	\$ 0.60	\$ -	\$ 16.56	\$ -	\$ 16.56	\$ -	\$ 16.56
1200	\$ 4.46	\$ 1.56	\$ 0.27	\$ 1.51	\$ 1.37	\$ 0.60	\$ -	\$ 9.77	\$ -	\$ 9.77	\$ -	\$ 9.77
900	\$ 4.27	\$ 1.49	\$ 0.26	\$ 1.51	\$ 1.03	\$ 0.60	\$ -	\$ 9.16	\$ -	\$ 9.16	\$ -	\$ 9.16
600	\$ 2.88	\$ 1.01	\$ 0.17	\$ 1.51	\$ 1.04	\$ 0.60	\$ -	\$ 7.21	\$ -	\$ 7.21	\$ -	\$ 7.21
400	\$ 1.95	\$ 0.68	\$ 0.12	\$ 0.42	\$ 1.74	\$ 0.60	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51
300	\$ 1.64	\$ 0.57	\$ 0.10	\$ 0.42	\$ 1.31	\$ 0.60	\$ -	\$ 4.64	\$ -	\$ 4.64	\$ -	\$ 4.64
200	\$ 1.20	\$ 0.42	\$ 0.07	\$ 0.42	\$ 1.43	\$ 0.60	\$ -	\$ 4.14	\$ -	\$ 4.14	\$ -	\$ 4.14
100	\$ 0.54	\$ 0.19	\$ 0.03	\$ 0.42	\$ 1.13	\$ 0.60	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91
50	\$ 0.32	\$ 0.11	\$ 0.02	\$ 0.42	\$ 1.02	\$ 0.60	\$ -	\$ 2.49	\$ -	\$ 2.49	\$ -	\$ 2.49
25	\$ 0.19	\$ 0.07	\$ 0.01	\$ 0.42	\$ 0.98	\$ 0.60	\$ -	\$ 2.27	\$ -	\$ 2.27	\$ -	\$ 2.27
18	\$ 0.23	\$ 0.08	\$ 0.01	\$ 0.42	\$ 0.57	\$ 0.60	\$ -	\$ 1.91	\$ -	\$ 1.91	\$ -	\$ 1.91
12	\$ 0.15	\$ 0.05	\$ 0.01	\$ 0.42	\$ 0.42	\$ 0.60	\$ -	\$ 1.65	\$ -	\$ 1.65	\$ -	\$ 1.65

## Strand

Size	FIXED COSTS						DENSITY 0-5		DENSITY 6-100		DENSITY 101-200	
	Material Cost	Supply Cost	Tax	Placing	Splicing	Engineering	Adjustment	Total	Adjustment	Total	Adjustment	Total
25m							\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16m							\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
10m							\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6m							\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

## Loop Cost Inputs

## Sprint Florida, Inc.

## 26 Gauge Cable - Dual Sheath "

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10000	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 47.06	\$ -	\$ 47.06	\$ -	\$ 47.06	\$ -	\$ 47.06	\$ -	\$ 47.06	\$ -	\$ 47.06
3600	\$ -	\$ 37.58	\$ -	\$ 37.58	\$ -	\$ 37.58	\$ -	\$ 37.58	\$ -	\$ 37.58	\$ -	\$ 37.58
3000	\$ -	\$ 32.85	\$ -	\$ 32.85	\$ -	\$ 32.85	\$ -	\$ 32.85	\$ -	\$ 32.85	\$ -	\$ 32.85
2400	\$ -	\$ 22.21	\$ -	\$ 22.21	\$ -	\$ 22.21	\$ -	\$ 22.21	\$ -	\$ 22.21	\$ -	\$ 22.21
2100	\$ -	\$ 19.69	\$ -	\$ 19.69	\$ -	\$ 19.69	\$ -	\$ 19.69	\$ -	\$ 19.69	\$ -	\$ 19.69
1800	\$ -	\$ 16.82	\$ -	\$ 16.82	\$ -	\$ 16.82	\$ -	\$ 16.82	\$ -	\$ 16.82	\$ -	\$ 16.82
1200	\$ -	\$ 9.28	\$ -	\$ 9.28	\$ -	\$ 9.28	\$ -	\$ 9.28	\$ -	\$ 9.28	\$ -	\$ 9.28
900	\$ -	\$ 8.70	\$ -	\$ 8.70	\$ -	\$ 8.70	\$ -	\$ 8.70	\$ -	\$ 8.70	\$ -	\$ 8.70
600	\$ -	\$ 6.53	\$ -	\$ 6.53	\$ -	\$ 6.53	\$ -	\$ 6.53	\$ -	\$ 6.53	\$ -	\$ 6.53
400	\$ -	\$ 5.63	\$ -	\$ 5.63	\$ -	\$ 5.63	\$ -	\$ 5.63	\$ -	\$ 5.63	\$ -	\$ 5.63
300	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80	\$ -	\$ 4.80
200	\$ -	\$ 4.19	\$ -	\$ 4.19	\$ -	\$ 4.19	\$ -	\$ 4.19	\$ -	\$ 4.19	\$ -	\$ 4.19
100	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91
50	\$ -	\$ 2.48	\$ -	\$ 2.48	\$ -	\$ 2.48	\$ -	\$ 2.48	\$ -	\$ 2.48	\$ -	\$ 2.48
25	\$ -	\$ 2.24	\$ -	\$ 2.24	\$ -	\$ 2.24	\$ -	\$ 2.24	\$ -	\$ 2.24	\$ -	\$ 2.24
18	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96	\$ -	\$ 1.96
12	\$ -	\$ 1.72	\$ -	\$ 1.72	\$ -	\$ 1.72	\$ -	\$ 1.72	\$ -	\$ 1.72	\$ -	\$ 1.72

## 26 Gauge Cable - Aerial

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10000	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
4200	\$ -	\$ 43.97	\$ -	\$ 43.97	\$ -	\$ 43.97	\$ -	\$ 43.97	\$ -	\$ 43.97	\$ -	\$ 43.97
3600	\$ -	\$ 35.38	\$ -	\$ 35.38	\$ -	\$ 35.38	\$ -	\$ 35.38	\$ -	\$ 35.38	\$ -	\$ 35.38
3000	\$ -	\$ 31.04	\$ -	\$ 31.04	\$ -	\$ 31.04	\$ -	\$ 31.04	\$ -	\$ 31.04	\$ -	\$ 31.04
2400	\$ -	\$ 21.40	\$ -	\$ 21.40	\$ -	\$ 21.40	\$ -	\$ 21.40	\$ -	\$ 21.40	\$ -	\$ 21.40
2100	\$ -	\$ 19.20	\$ -	\$ 19.20	\$ -	\$ 19.20	\$ -	\$ 19.20	\$ -	\$ 19.20	\$ -	\$ 19.20
1800	\$ -	\$ 16.56	\$ -	\$ 16.56	\$ -	\$ 16.56	\$ -	\$ 16.56	\$ -	\$ 16.56	\$ -	\$ 16.56
1200	\$ -	\$ 9.77	\$ -	\$ 9.77	\$ -	\$ 9.77	\$ -	\$ 9.77	\$ -	\$ 9.77	\$ -	\$ 9.77
900	\$ -	\$ 9.16	\$ -	\$ 9.16	\$ -	\$ 9.16	\$ -	\$ 9.16	\$ -	\$ 9.16	\$ -	\$ 9.16
600	\$ -	\$ 7.21	\$ -	\$ 7.21	\$ -	\$ 7.21	\$ -	\$ 7.21	\$ -	\$ 7.21	\$ -	\$ 7.21
400	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51	\$ -	\$ 5.51
300	\$ -	\$ 4.64	\$ -	\$ 4.64	\$ -	\$ 4.64	\$ -	\$ 4.64	\$ -	\$ 4.64	\$ -	\$ 4.64
200	\$ -	\$ 4.14	\$ -	\$ 4.14	\$ -	\$ 4.14	\$ -	\$ 4.14	\$ -	\$ 4.14	\$ -	\$ 4.14
100	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91	\$ -	\$ 2.91
50	\$ -	\$ 2.49	\$ -	\$ 2.49	\$ -	\$ 2.49	\$ -	\$ 2.49	\$ -	\$ 2.49	\$ -	\$ 2.49
25	\$ -	\$ 2.27	\$ -	\$ 2.27	\$ -	\$ 2.27	\$ -	\$ 2.27	\$ -	\$ 2.27	\$ -	\$ 2.27
18	\$ -	\$ 1.91	\$ -	\$ 1.91	\$ -	\$ 1.91	\$ -	\$ 1.91	\$ -	\$ 1.91	\$ -	\$ 1.91
12	\$ -	\$ 1.65	\$ -	\$ 1.65	\$ -	\$ 1.65	\$ -	\$ 1.65	\$ -	\$ 1.65	\$ -	\$ 1.65

## Strand

Size	DENSITY 201-650		DENSITY 651-850		DENSITY 851-2550		DENSITY 2551-5000		DENSITY 5001-10000		DENSITY >10000	
	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total	Adjustment	Total
25m	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16m	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
10m	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6m	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -